Theory 5: Time Dilation Navigation in Black Hole Vicinity
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SUMMARY:
This theory proposes the strategic use of gravitational time dilation in the vicinity of black holes or other high-gravity objects as a tool for deep time navigation. By operating close to the event horizon without crossing it, time aboard the ship would pass more slowly relative to distant observers. This could allow travel forward in time without traditional propulsion systems.

KEY ELEMENTS:
- Rooted in Einstein's theory of general relativity and supported by observational data from real black holes.
- Time dilation effects increase dramatically near strong gravitational fields, especially near event horizons.
- Time on board remains normal for the traveler, but centuries could pass in the outside universe.

APPLICATIONS:
- Time-shifted exploration missions: observe the future of planetary systems or civilizations.
- "Stasis travel" using natural time distortion for long-term deep-space missions.
- Potential military applications for reconnaissance or temporal asymmetry advantages.

NOTES:
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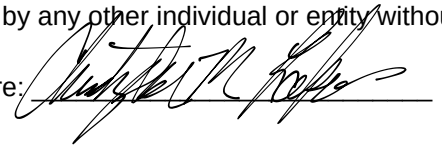
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